

Derwent WPI

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**Cosmetic composition for make-up or non-therapeutic
treatment of keratinic matter comprises dispersion of polymeric particles
in fatty liquid phase**

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Number of Countries: 026 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1082953	A1	20010314	EP 2000402259	A	20000809	200141 B
FR 2798061	A1	20010309	FR 9911173	A	19990907	200141
JP 2001089325	A	20010403	JP 2000270716	A	20000906	200141

Priority Applications (No Type Date): FR 9911173 A 19990907

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 1082953	A1	F	15	A61K-007/032	
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI

FR 2798061	A1			A61K-007/02	
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JP 2001089325	A		13	A61K-007/02	
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Abstract (Basic): EP 1082953 A1

NOVELTY - The composition is new.

DETAILED DESCRIPTION - The composition comprises, in physiologically acceptable medium, a dispersion of particles of first film-forming polymeric system, containing first polymer surface-stabilized in fatty liquid phase, and also a dispersion of particles of second non- film-forming polymeric system, surface-stabilized in fatty liquid phase. First polymeric system has glass transition temperature up to 40degreesC (preferably (-100) to 40degreesC, especially (-10) to 30degreesC), and second polymeric system has glass transition temperature above 40degreesC (preferably 40-300degreesC, especially 45-150degreesC. First and/or second polymeric system comprises at least one plasticizer and the particles of each system are stabilized by stabilizer selected from sequence, grafted and statistic polymers and their mixtures. The total of first and second polymers dispersed in fatty liquid phase amounts to 2-60 wt.% (preferably 5-30 wt.%) per total wt. of composition, and the wt. ratio of first polymer to second is 1/99-99/1, preferably 50/50 to 80/20. The composition is preferably anhydrous and may additionally contain at least one wax, and/or at least one liposoluble polymer, and/or at least one additive selected from thickeners of fatty liquid phase, perfume, preservatives, surfactants, sequestrants, vitamins, proteins, ceramides, alkalinizing or acidifying agents, emulsifiers, colorants and fillers. INDEPENDENT CLAIMS are also included for :

- (1) process of make-up or non-therapeutic treatment of keratinic matters comprising application of composition as claimed; and
- (2) the use of composition as claimed to produce brilliant and/or non-sticky and/or wear-resistant and/or non-transferable film on keratinic matter, especially on keratinic fibres; or for curling

keratinic fibres, namely eyelashes.

USE - In cosmetic industry, as mascara, eye-liner, lipstick, eye-shadow, blush, foundation, body make-up, concealer, make-up base, solar protection creme, skin coloring or skin treatment preparation

ADVANTAGE - The composition produces brilliant and/or non-stick and/or wear resistant and/or non-transferable make-up effect.

pp; 15 DwgNo 0/0

Title Terms: COSMETIC; COMPOSITION; UP; NON; THERAPEUTIC; TREAT; KERATINOUS
; MATTER; COMPRISE; DISPERSE; POLYMERISE; PARTICLE; FATTY; LIQUID; PHASE

Derwent Class: A96; D21; E19

International Patent Class (Main): A61K-007/02; A61K-007/032

International Patent Class (Additional): A61K-007/00; A61K-007/021;

A61K-007/025; A61K-007/06; A61K-007/09; A61K-007/42; A61K-007/48

File Segment: CPI